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Why I Left School

Educator Survey
Out-of-School Student Survey
Perceived Reasons for Not Graduating
Including
Courses Perceived as Stumbling Blocks

Presented to the Utah State Board of Education
October 2011

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Educator Responses - Utah Drop-out Study -**Summary Narrative**

An informal drop-out survey was sent to 1,331 school personnel including middle and high school administrators, middle and high school counselors, special education directors, and youth-in custody directors completed in December, 2008. 505 persons (38%) responded to the survey with an average of 439 persons (87%) responding to all questions.

Respondents:

29.1% high school counselors

22.2% middle school counselors

15.6% high school principals

14.9% middle school principals

Note: The following information represents the *response rates* of persons surveyed.

Main reasons students drop-out of school (477 respondents – 94.5%):

78.8% of the respondents stated that it was lack of parental involvement/family support.

75% stated that the drop-out rate was due to lack of academic success.

67.7% indicated that life events (pregnancy, incarceration, health or family issues) were a

64.6% stated that truancy was a factor.

"Lesser" reasons:

30.2% limited English proficiency

13.6% size of school

9.4% UBSCT failure

<u>Time period for students to drop-out of school</u> (422 respondents - 83.6%):

Survey respondents indicated that students tend to leave at the end of the program year and do not return.

47.6% at the end of 8th grade

46% at the end of 7th grade

43.5% at the end of 9th grade

28.7% at the end of the 10th grade

In addition:

27.1% leave in the 11^{th} grade during the 3^{rd} quarter 37.3% leave in the 12^{th} grade during the 2^{nd} quarter

Note: the above is "perception" data of the respondents. The Clearinghouse data indicate that the majority of students drop-out in the 11th and 12th grades. However, this data may actually reflect the "final drop-out" for repeat/serial drop - out students.

Methods used to identify students who may be at risk of dropping-out (463 respondents -

91.7%):

94% attendance

90.1% failed core academic courses

45.1% parental involvement

37.8% suspensions and expulsions data

Local level personnel primarily involved in the identification of at-risk students (417

respondents - 82.5%):

70% counselor

58% principal

School level intervention strategy/tools used to reduce the possibility of students dropping-out:

88.9% review of academic records to reduce academic failure

78.4% review of attendance records to reduce behavior leading to truancy

"Lesser" used strategies:

48% parent outreach

47.8% school-wide positive behavioral support programs

39.4% learning communities

38.1% encouragement of students to participate in extracurricular activities

36.1% adult/student mentoring programs

Effective and least effective drop-out prevention strategies (422 respondents – 83.6%):

Responders reported that the <u>most effective</u> strategies to reducing drop-outs include:

46.9% review of academic records to reduce academic failure

43.1% review of attendance records to reduce truancy

37.4% adult/student mentoring programs

37.2% school-wide positive behavioral support programs

36.5% outreach to parents encouraging their school involvement

33.5% learning communities

33.1% extra-curricular activities

Reported least effective strategies included:

9.7% learning communities

6.1% adult/student mentoring programs

5.7% extra-curricular activities

5.3% outreach to parents encouraging their school involvement

3.1% review of attendance records to reduce truancy

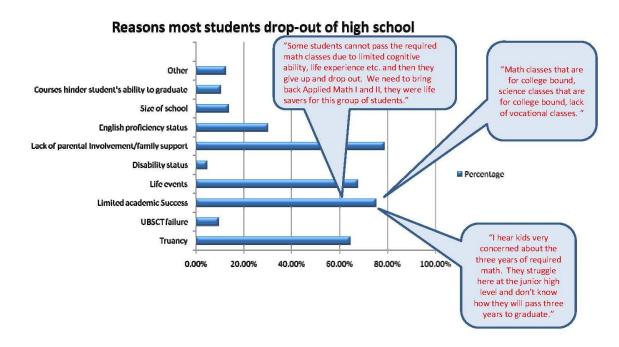
2.0% school-wide positive behavioral support programs

1.8% review of academic records to reduce academic failure

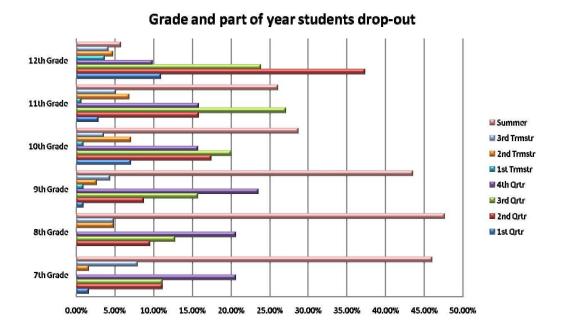
90.8% of respondents felt that tutoring and counseling were the most effective intervention to impact drop - out retention (responders 434 – responders - 86%)

52% of the respondents believe that students should have specific pathways and academic standards. Of these 28.6% felt that this should occur in the 9^{th} grade while 27.7% believe it should occur in the 10^{th} grade.

1. In your opinion, why do most students drop out of school (list all that apply)?

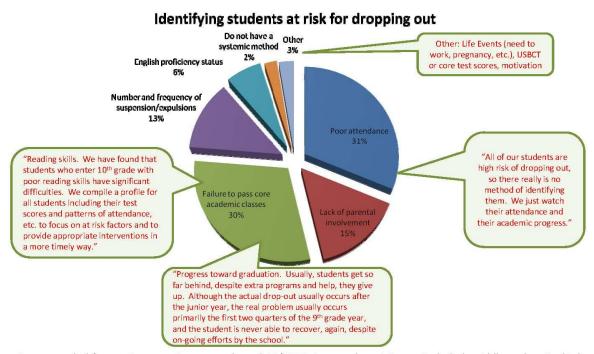


2. In which grade and part of school year do the majority of students in your program drop out of school? (qtr = quarter)

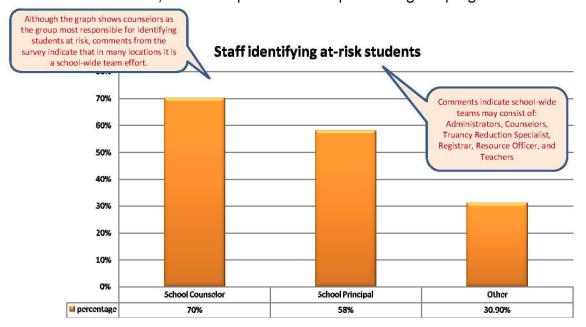


Data compiled from a Drop-out Survey conducted 12/2008. Surveyed participants included: middle and senior high school principals-charter and district, middle and senior high school counselor,-charter and district, middle and senior high school special education directors-charter and district and youth-in-custody directors.

3. How do you identify students who are at risk for dropping out?

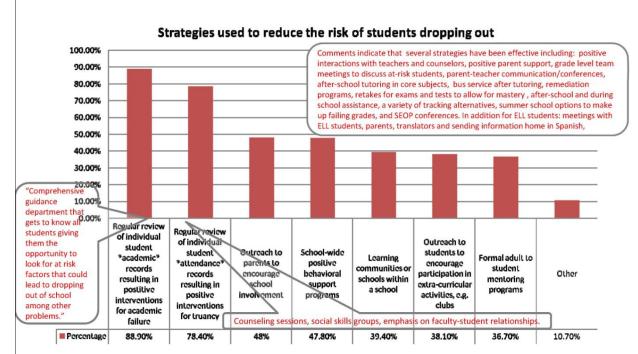


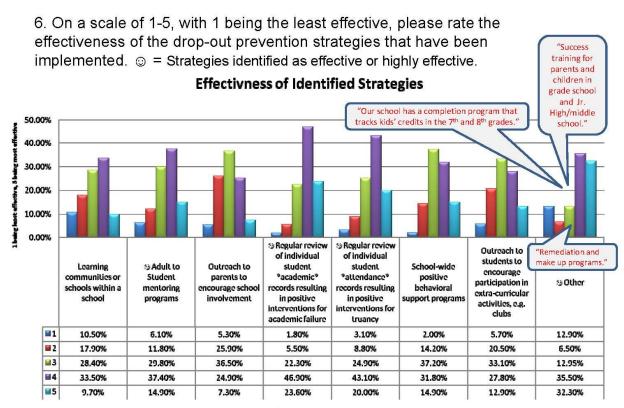
4. At your local school, if you have a systemic method for identifying students at risk, who is responsible for implementing the program?



Data compiled from a Drop-out Survey conducted 12/2008. Surveyed participants included: middle and senior high school principals-charter and district, middle and senior high school counselor,-charter and district, middle and senior high school special education directors-charter and district and youth-in-custody directors.

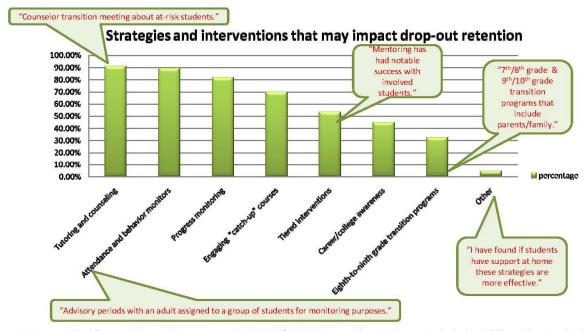
5. Which of the following strategies have been used consistently and with fidelity in your program to reduce the possibility of students dropping out?



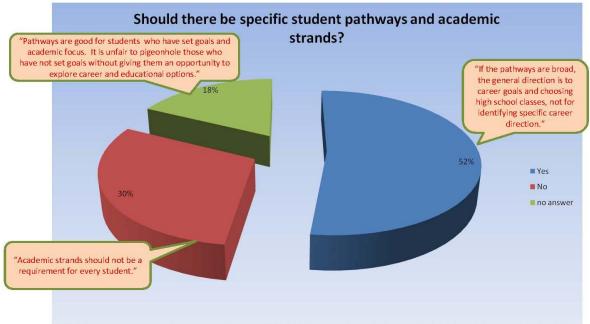


Data compiled from a Drop-out Survey conducted 12/2008. Surveyed participants included: middle and senior high school principals-charter and district, middle and senior high school counselor,-charter and district, middle and senior high school special education directors-charter and district and youth-in-custody directors.

7. There are several strategies and interventions that may impact drop-out retention. Of the following mark all that you see as valuable and vital to your program.

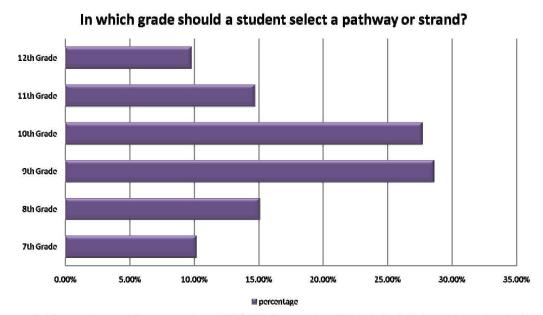


8. Should there be specific student pathways and academic strands for students (yes or no)? In which grade should a student select a pathway or strand (7th, 8th, 9th, 10th, 11th, 12th).



Data compiled from a Drop-out Survey conducted 12/2008. Surveyed participants included: middle and senior high school principals-charter and district, middle and senior high school counselor,-charter and district, middle and senior high school special education directors-charter and district and youth-in-custody directors.

8. Should there be specific student pathways and academic strands for students (yes or no)? In which grade should a student select a pathway or strand (7th, 8th, 9th, 10th, 11th, 12th).



Why I Left School Student Data Summary

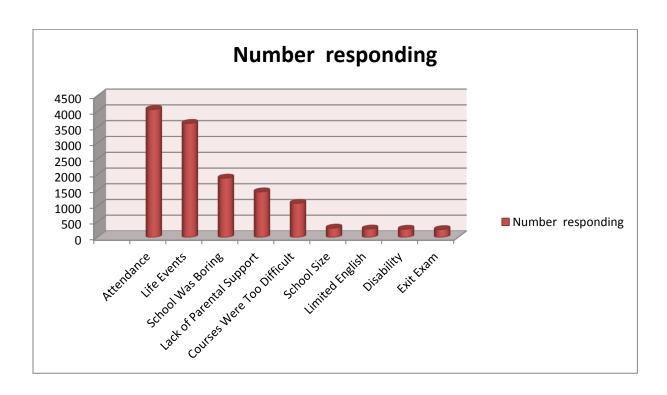
Between July 1, 2009 and June 30, 2010 persons accessing either adult education programs or GED Testing Centers were asked to complete an informal 9-question survey defining why they had left a K-12 program of instruction.

In addition to identifying their gender and age clients were asked to identify any/all of the following reasons of why they left school:

- Attendance
- Life events including pregnancy, incarceration, health or family issues
- Disability
- Lack of parental support
- Limited English skills
- Size of school
- Courses were too difficult (which courses)
- School was boring and why
- Other reasons

Detailed perceptions regarding the above were allowed.

Responses were collected from 8,160 persons ages 16-77. The categories of perceptions were as follows:



Why I Left School

To help us better	understand why	students	Jeave K-	12 schools.	please f	ill in all of	the following
that apply to you	personally.				£	lia almoradica	wie ionoling

My age is <u>16</u>	#
I am male X female	
Name of this Adult Education pro	gram is

I left school because:

Reason(s)	Yes/No
1. Attendance issues	Yes
2. I failed the UBSCT and did not see any reason to stay in school.	
3. Life events: (e.g. pregnancy, incarceration, health or family issues)	
4. Disability	20
5. Lack of parental support a	
6. Limited English skills	esta entre esta esta esta entre esta entre e Esta
7. Size of school	
8. Courses were too hard. (Which courses? Please list.)	erente de la composition della
25 To 10	
9. School was boring, Why?	
0. Other. (Please explain) School was to Strees full nd the school of last attended they would not form y medical problems, becaus I have stoneth problems and sometime would not mack it to class on time so I would get in trouble Lot."	

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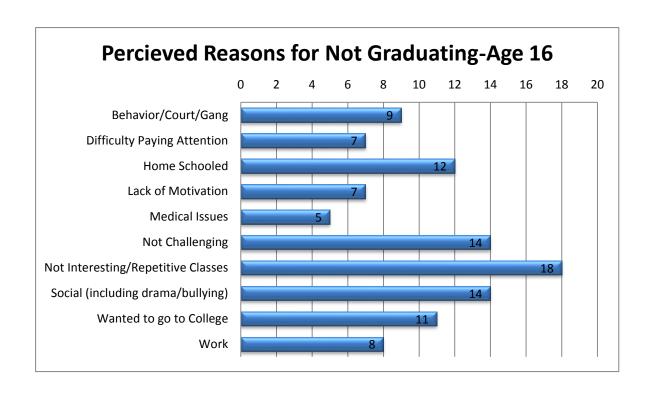
To help us better understand why students leave K-12 schools, please fill in all of the following that apply to you personally.

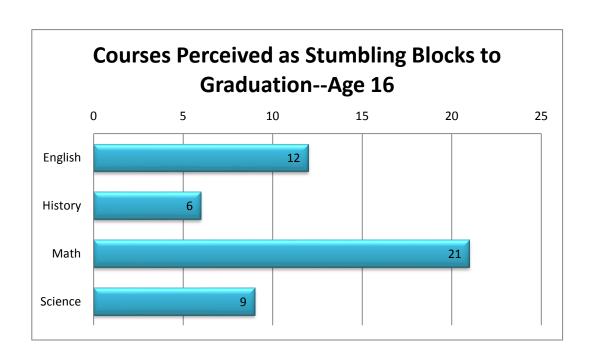
My age is 30 I am male X female

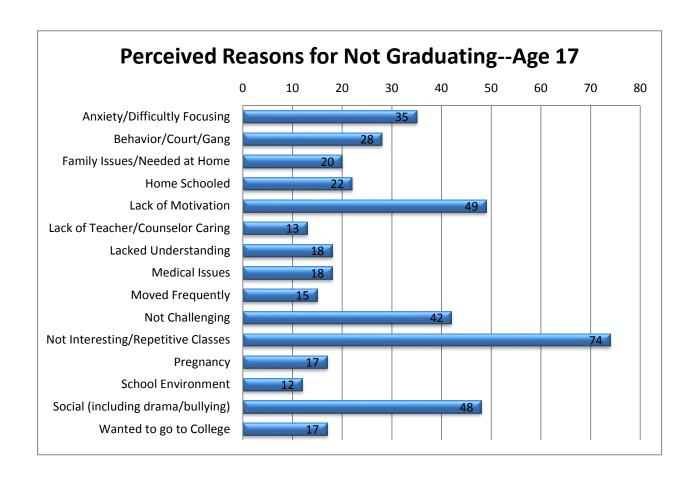
Name of this Adult Education program is _ .f

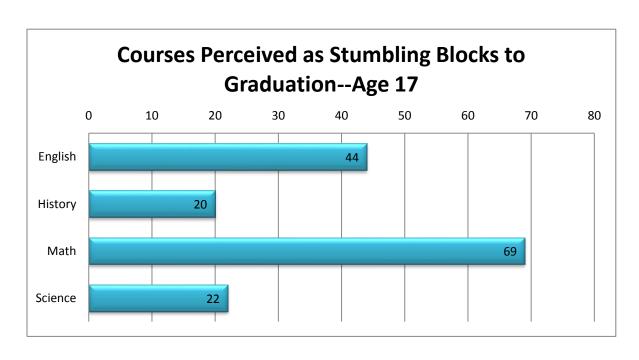
I left school because:

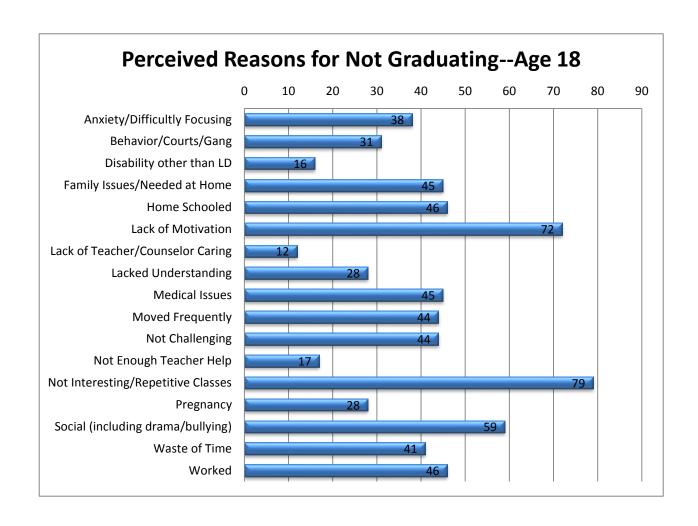
Reason(s)	Yes/No
1. Attendance issues	Ves
2. I failed the UBSCT and did not see any reason to stay in school.	103
3. Life events: (e.g. pregnancy, incarceration, health or family issues)	10
4. Disability	110
5. Lack of parental support	NO
5. Limited English skills	NO
7. Size of school	NO
3. Courses were too hard. (Which courses? Please list.)	
	NO
School was boring. Why?	1/00
Not one on one could not understand Most of what I was told	yes
O. Other, (<i>Please explain</i>)	

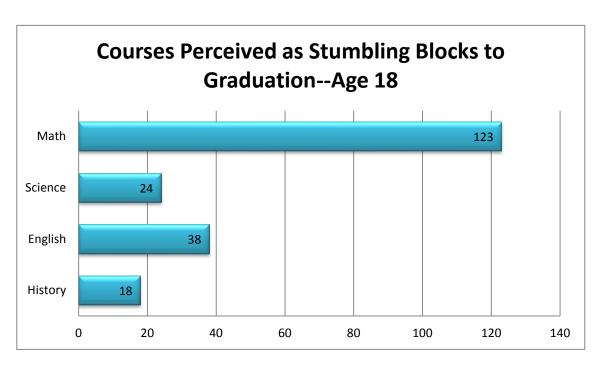


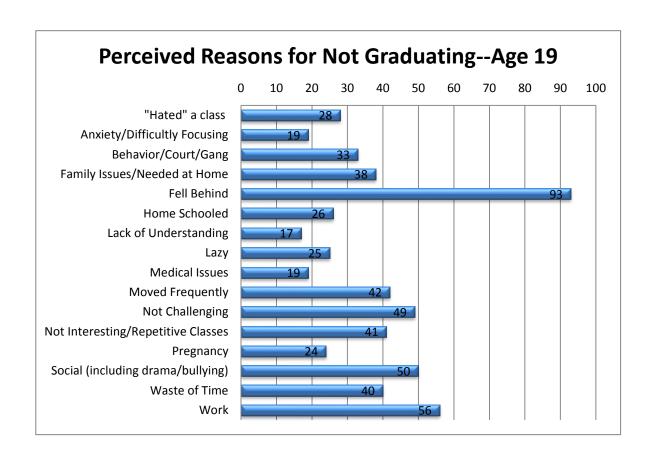


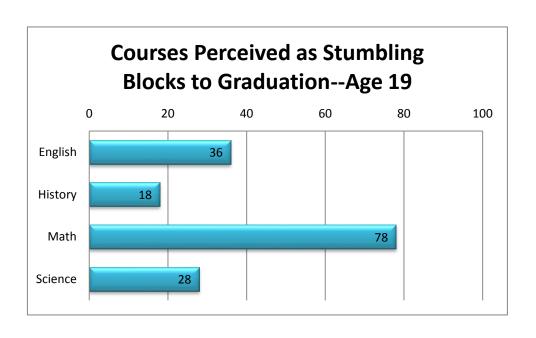


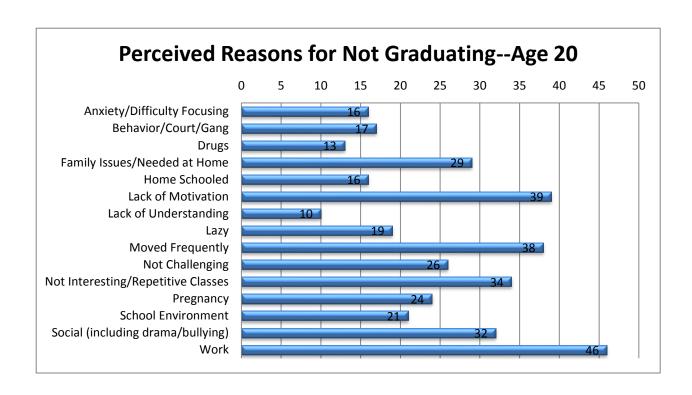


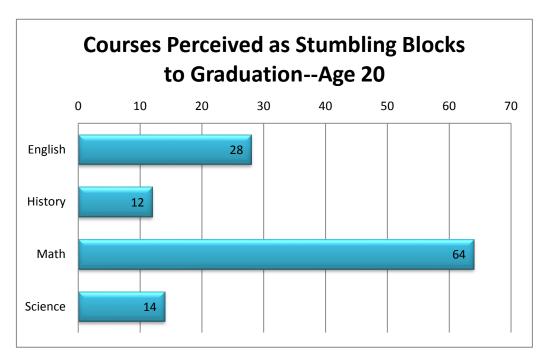


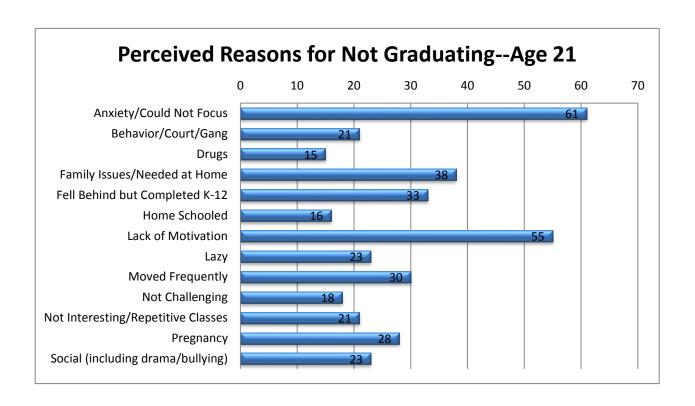


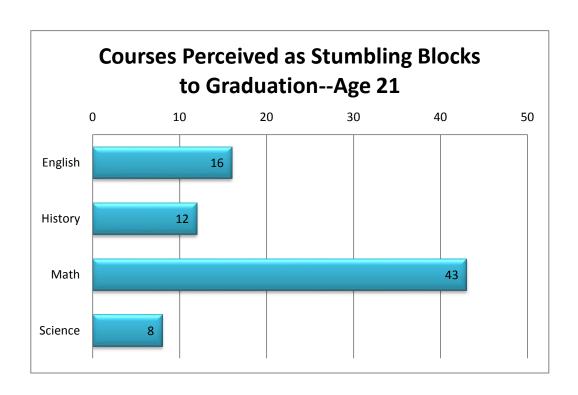


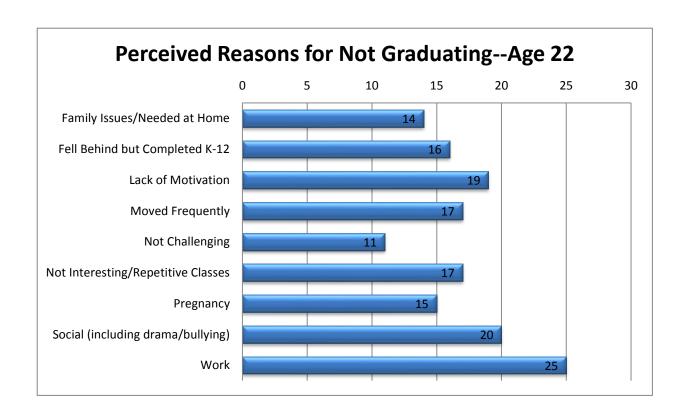


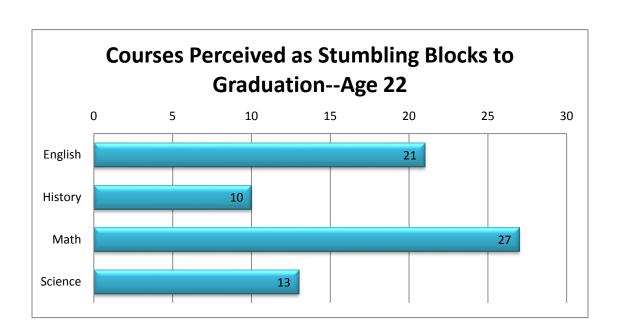


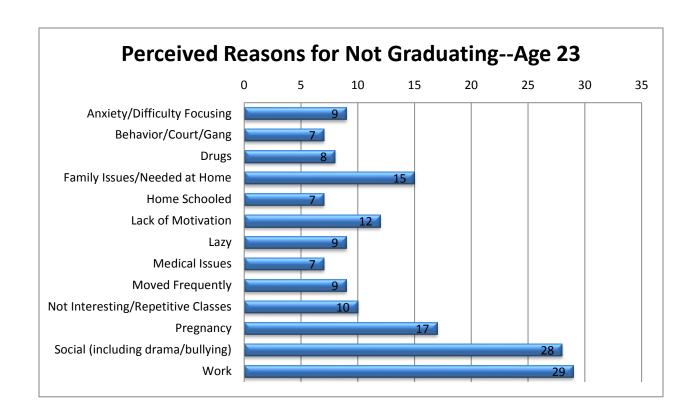


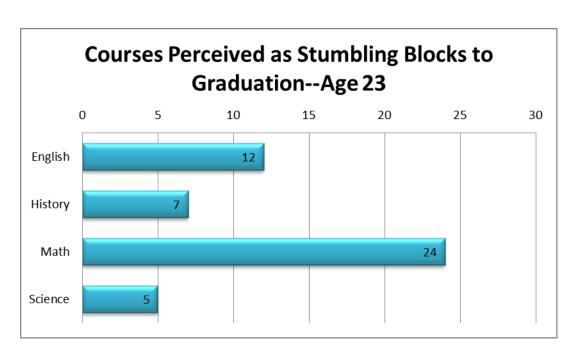


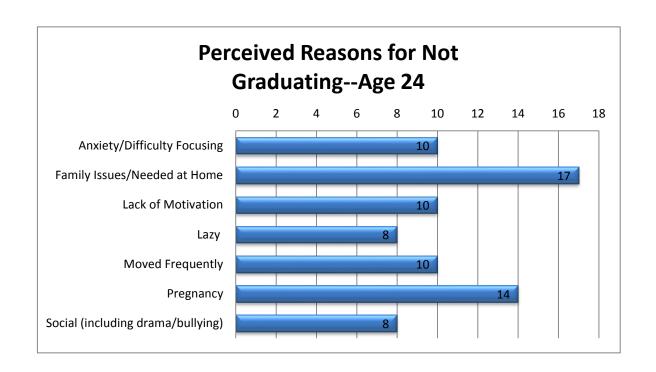


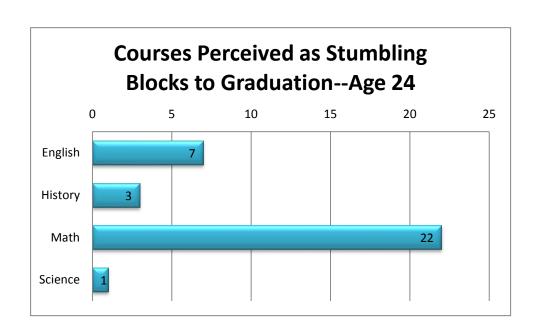


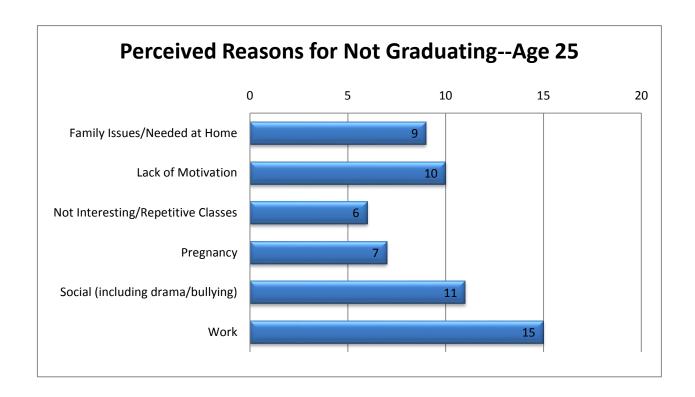


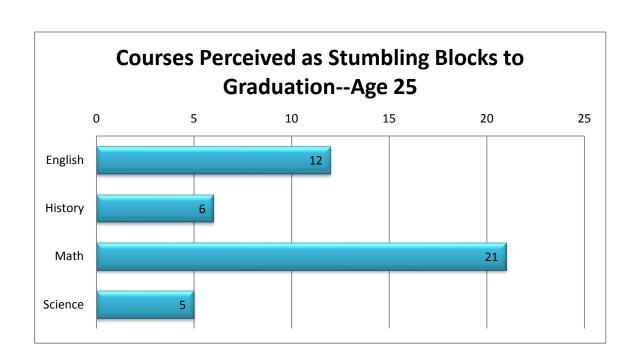












Perceived Reasons for Not Graduating Summary by Age

Age 16	 228 16-yr-old survey responders 167 of the 228 responders provided reasons The 167 responders generated 503 specific comments
Age 17	 950 17-yr-old survey responders 515 of the 950 responders provided reasons The 515 responders generated 653 specific comments
Age 18	 1,493 18-yr-old survey responders 950 of the 1,493 responders provided reasons The 950 responders generated 1,048 specific comments
Age 19	 1,000 19-yr-old survey responders 648 of the 1,000 responders provided reasons The 648 responders generated 748 specific comments
Age 20	 673 20-yr-old survey responders 427 of the 673 responders provided reasons The 427 responders generated 482 specific comments
Age 21	 525 21-yr-old survey responders 320 of the 525 responders provided reasons The 320 responders generated 503 specific comments
Age 22	 341 22-yr-old survey responders 211 of the 341 responders provided reasons The 211 responders generated 238 specific comments
Age 23	 297 23-yr-old survey responders 192 of the 297 responders provided reasons The 192 responders generated 216 specific comments
Age 24	 229 24-yr-old survey responders 135 of the 229 responders provided reasons The 135 responders generated 150 specific comments
Age 25	 205 25-yr-old survey responders 118 of the 205 responders provided reasons The 118 responders generated 105 specific comments

Courses Perceived as Stumbling Blocks to Graduation Summary by Age

Age 16	 228 16-yr-old survey responders 54 of the 228 responders listed courses perceived as stumbling blocks The 54 responders provided 35 comments listing course names
Age 17	 950 17-yr-old survey responders 109 of the 950 responders listed courses perceived as stumbling blocks The 109 responders provided 178 comments listing course names
Age 18	 1,493 18-yr-old survey responders 176 of the 1,493 responders listed courses perceived as stumbling blocks The 176 responders provided 251 comments listing course names
Age 19	 1,000 19-yr-old survey responders 112 of the 1,000 responders listed courses perceived as stumbling blocks The 112 responders provided 167 comments listing course names
Age 20	 673 20-yr-old survey responders 84 of the 673 responders listed courses perceived as stumbling blocks The 84 responders provided 121 comments listing course names
Age 21	 525 21-yr-old survey responders 60 of the 525 responders listed courses perceived as stumbling blocks The 60 responders provided 78 comments listing course names
Age 22	 341 22-yr-old survey responders 40 of the 341 responders listed courses perceived as stumbling blocks The 40 responders provided 75 comments listing course names
Age 23	 297 23-yr-old survey responders 32 of the 297 responders listed courses perceived as stumbling blocks The 32 responders provided 48 comments listing course names
Age 24	 229 24-yr-old survey responders 29 of the 229 responders listed courses perceived as stumbling blocks The 29 responders provided 33 comments listing course names
Age 25	 205 25-yr-old survey responders 30 of the 205 responders listed courses perceived as stumbling blocks The 30 responders provided 44 comments listing course names

Stated perceived common themes within the categories:

Family issues

Pregnancy

Loss of a mother or father/illness of loved one

Didn't feel challenged

Classes were boring

Teachers were boring

Failed too many courses

Did not have enough credits to graduate

Moved/credits didn't transfer

Got kicked out of school

Got kicked out of home

Decided work was more important

Had to work to support family members (parents, siblings)

Lost focus/motivation

Felt the same things were being taught over and over again

Weren't interested/lost interest

Wanted to enter college earlier then their cohort

Social anxiety

Health problems

Personal problems

No friends

Didn't have fun

Home Schooled

Felt the instructional hour was too long/many didn't like sitting in a classroom for a long time

Had children of their own

Did not get enough teacher help

Learning/other disabilities; ADD; ADHD

Difficulty getting up in the morning

Laziness

Many thought school seemed pointless

Many didn't leave school, but they couldn't graduate/credit or attendance issues

Suspensions/expulsions

Many didn't like being there -sheer fact that school environment was troublesome

Transportation issues

Moved out of or into the country

Negative treatment by faculty

Drugs

Too easy

Too hard

Want more hands-on work

Felt classes didn't apply to them

Trouble concentrating

Failed proficiency tests

Incarceration

Attendance issues

More interested in social life

Went to unaccredited private schools

Very ill/attendance issues

Not understanding instructions and/or assignments

Problems with the people at school (other students, administration, counselors etc.)

Want to start life early

High school "drama"

"Sluffed" classes

Teachers lacked subject specific expertise

Already knew what was being taught

Teachers talked a lot but did not make courses interesting

Bullying issues

Got married

Depression

School wasn't important at the time

Gangs

Fighting

Felt like didn't fit in

Short attention spans

Girlfriend became pregnant and had to start working

Court involvement

Teaching methods weren't interesting

Started college early

Anxiety

Had to work to support self

To old to attend

Didn't do homework

Some were more interested in music

Boring

Too much bookwork

Didn't feel they were learning anything

Hung out with wrong crowd/friends

Bad grades/failing classes

Homelessness

Lack of parental support

Injuries/car accidents

Friends were more important than school

Teachers' attitude - didn't seem like they wanted to be there

Some just wanted to party

Overall Arching Summary Comments

In review of data from both surveys it appears that attendance is the major factor that leads to a student not meeting with academic completion. However, after further review lack of attendance is not the overall arching reason for non-completion but rather the "measurement of non-completion. Rather, course content, course delivery, home and social parameters are the factors that seem to create an educational environment not conducive to student success. Both the educator and the student surveys imply that math courses are the largest stumbling blocks that students struggle to complete. A wide range of home events contribute to lack of student completion as does social situations within the school setting.